To be filled in by school personnel.

## CONFIDENTIAL

## Eye Report for Children with Visual Problems

RLB

IType or print)	(First)	(MIddle	J	(Last)			SEX					
ADDRESS	nd street) (City or to		County]	(State)	DATE	OF BIRTH						
BADE			- "	DRESS		{Mon	(Nov) (N					
HISTORY	301001											
	t onset at vision impairment, Rig	hl eye (O.D.)	Left e	y <del>=</del> (O.S.)								
A Savara acutar tu	ifactions, injuries, operations, if	with at 1:	-f									
5. 5414-4 October 311	recount, injuries, operation, it	ony, with age of time										
·······	If so, what relationship(s)?											
I. MEASUREMENTS A. VISUAL ACUITY	See back of form for preferred DISTANT VISION		visual acuity and table of approximate equiv NEAR VISION			alenis.] PRESCRIPTION						
	Without With best	With low	Without	With best	With low							
N-1-10 D	correction correction*	vision oid	correction	correction*	vision aid	Sph.	Cyl. Ax					
Right aye (O.D.)	<del></del>		·									
Left eye (0.5.)	<del></del>											
,						Date						
B. If glasses are to b	se worn, were safety lenses prescr	ribed in: Plastic	Tem	pered glass	<del> </del>	with ordina	ry lenses					
C. If low vision aid	is prescribed, specify type and	recommendations for	' use,			<del></del>						
D. FIELD OF VISIO	N: (s there a limitation?	If so, rec	ord results of te	st on chart on bo	ick of form.							
What is the wid	est diameter (in degrees) of rem	aining visual Reld?	O.D	O,\$,								
E. Is there impaire	d color perception?	If so, for wha	colons)?									
CAUSE OF BUN	DNESS OR VISION IMPAI	PAFNT										
		O.D. ,										
	canditian(s) responsible for nt. (If mare than one, specify all	0.0.										
	and which probably first could											
severe vision impo		O.S										
	mo or an added to a	O.D.										
	r condition, it any, which led ilion, or the underlined condi-	O.D.										
tion, specified in												
		O.S	<del></del>									
C. Etialogy (underly	ying cause) of acular condition	O.D										
	nsible for vision impairment.											
(a.p., specific dis or other prenotal i	wow, (njury, paisoning, horadity influence.)	O.5										
D. If etiology is inju	ry or poisoning, indicate circums	tances and kind of ob	lect or borrow in	volved								
<del></del>												
	ND RECOMMENDATIONS			<b>-</b> .								
A. Is pupil's vision	impairment considered to be: St	dpie	eleriozofing	Capas	ole of Improveme	ını	Vecandia					
B. What treatment i	is recommended, if any?											
C. When is reexami	лоtiaл recommended?	<del></del>					- <u></u>					
D. Glasses: Not nee	eded To be worn o	constantly	For close wo	rk only	_ Other (spec	ily)						
E. Lighting requires	nente: Average Be	atter than average	Less	than average_	- · ·							
F. Use of ayes: Unli	miled Cimited, or	follows:										
G. Physical activity:	Unrestricted Restri	icted, as follows:										
D BE FORWARDED BY												
			-									
		Signature of exami					_Degree _					
		A. Evami										
		Address _										
				Name of clinic								
	it cli	nic core: Number		of clinic								

## **Preferred Visual Acuity Notations**

DISTANT VISION. Use Snellen notation with test distance of 20 feet. (Examples: 20/100, 20/60). For acuities less than 20/200 record distance at which 200 foot letter can be recognized as numerator of fraction and 200 as denominator. (Examples: 10/200, 3/200). If the 200 foot letter is not recognized at 1 foot record abbreviation for best distant vision as follows:

> HAND MOVEMENTS (Specify inches or feet) HM

PERCEIVES AND LOCALIZES LIGHT IN ONE OR MORE QUADRANTS

LP PERCEIVES BUT DOES NOT LOCALIZE LIGHT

No LP NO LIGHT PERCEPTION

NEAR VISION. Use standard A.M.A. notation and specify best distance at which pupil can read. (Example: 14/70 at 5 in.)

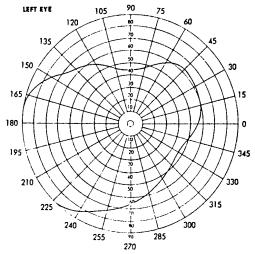
## TABLE OF APPROXIMATE EQUIVALENT VISUAL ACUITY NOTATIONS

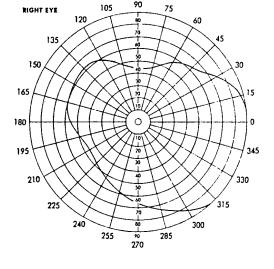
These notations serve only as an indication of the approximate relationship between recordings of distant and near vision and point type sizes. The teacher will find in practice that the pupil's reading performance may vary considerably from the equivalents shown.

	Near			% Central Visual			
Distant Snellen	A.M.A. Jaeger Metric		Metric	Efficiency for Near	Point	Usual Type Text Size	
20/20 (ft.)	14/14 (in	.) 1	0.37 (M.)	100	3	Mail order catalogue	
20/30	14/21	2	0.50	95	5	Want ads	
20/40	14/28	4	0.75	90	6	Telephone directory	
20/50	14/35	6	0.87	50	8	Newspaper text	
20/60	14/42	8	1.00	40	9	Adult text books	
20/80	14/56	10	1.50	20	12	Children's books 9-12 yrs	
20/100	14/70	11	1.75	15	14	Children's books 8-9 yrs.	
20/120	14/84	12	2.00	10	18)		
20/200	14/140	17	3.50	2	24	Large type text	
12.5/200	14/224	19	6.00	1.5	- · ,		
8/200	14/336	20	8.00	1			
5/200	14/560			·			
3/200	14/900						

FIELD OF VISION. Record results on chart below.

Type of test used:\_ Illumination in ft. candles:





Test object: Color(s)

Size(s)\_

Test object: Color(s)

Distance(s):

Distance(s):